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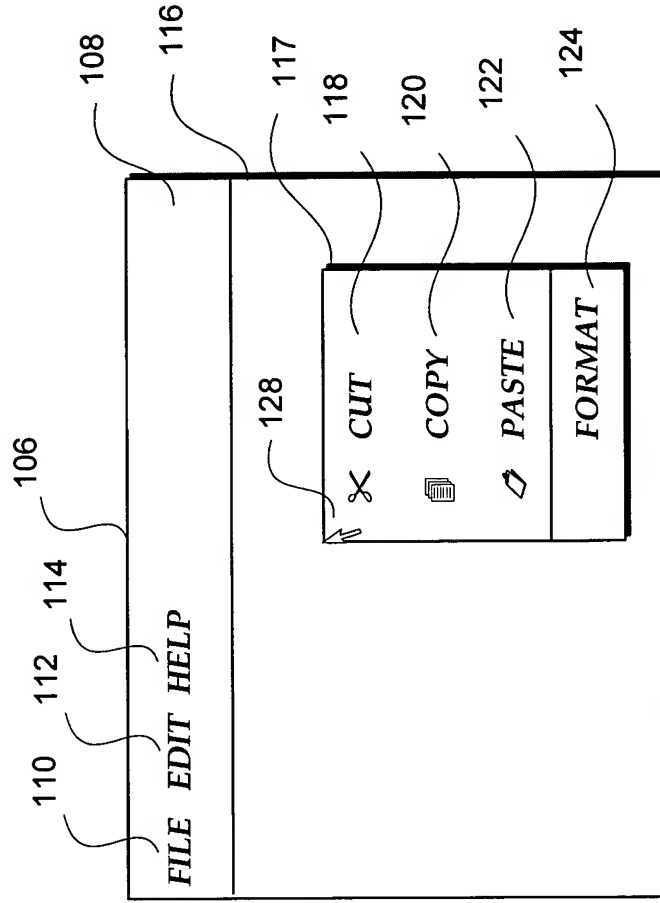
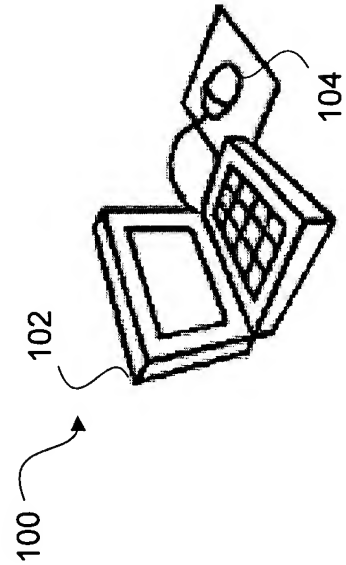
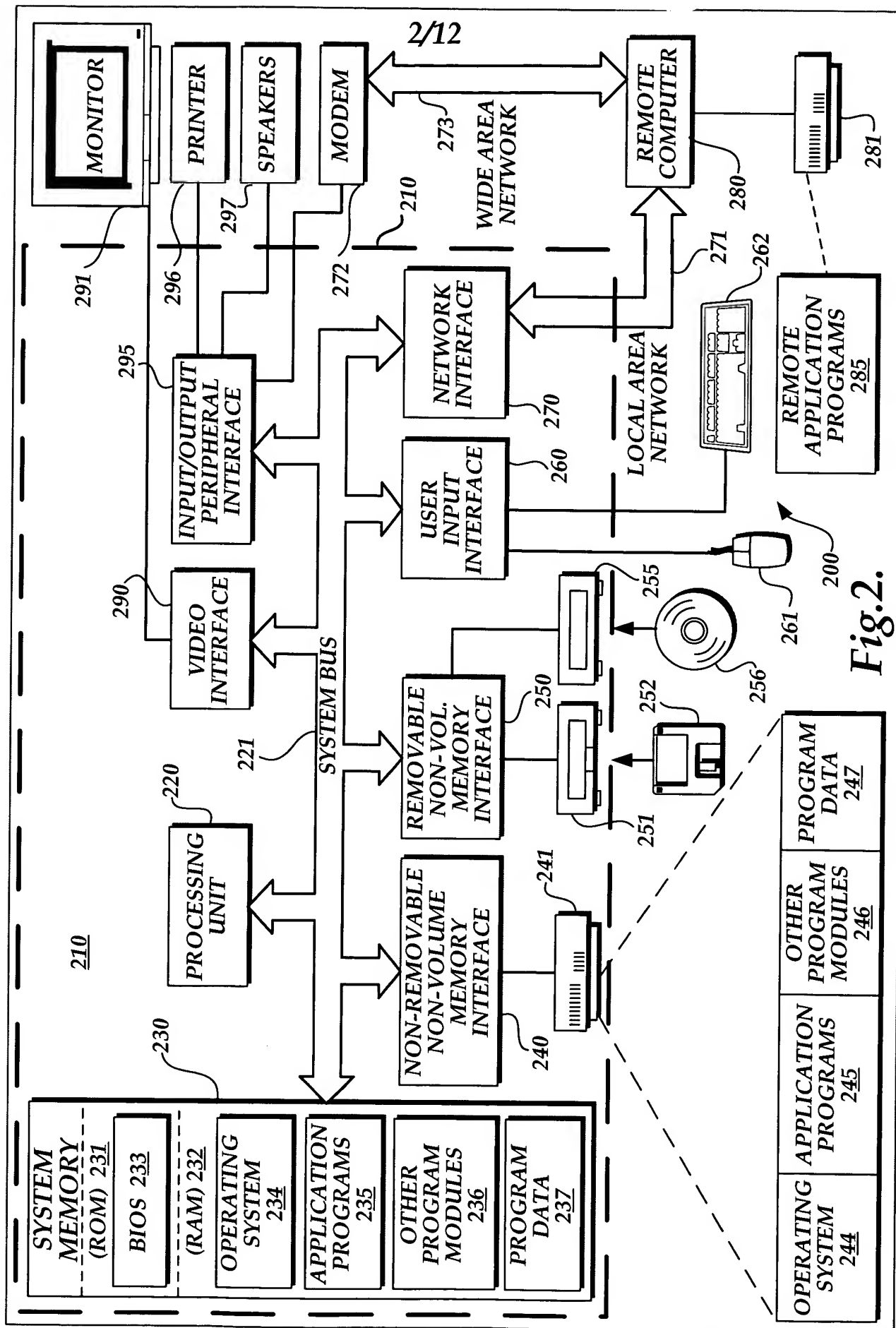


Fig.1B.

Fig.1A.

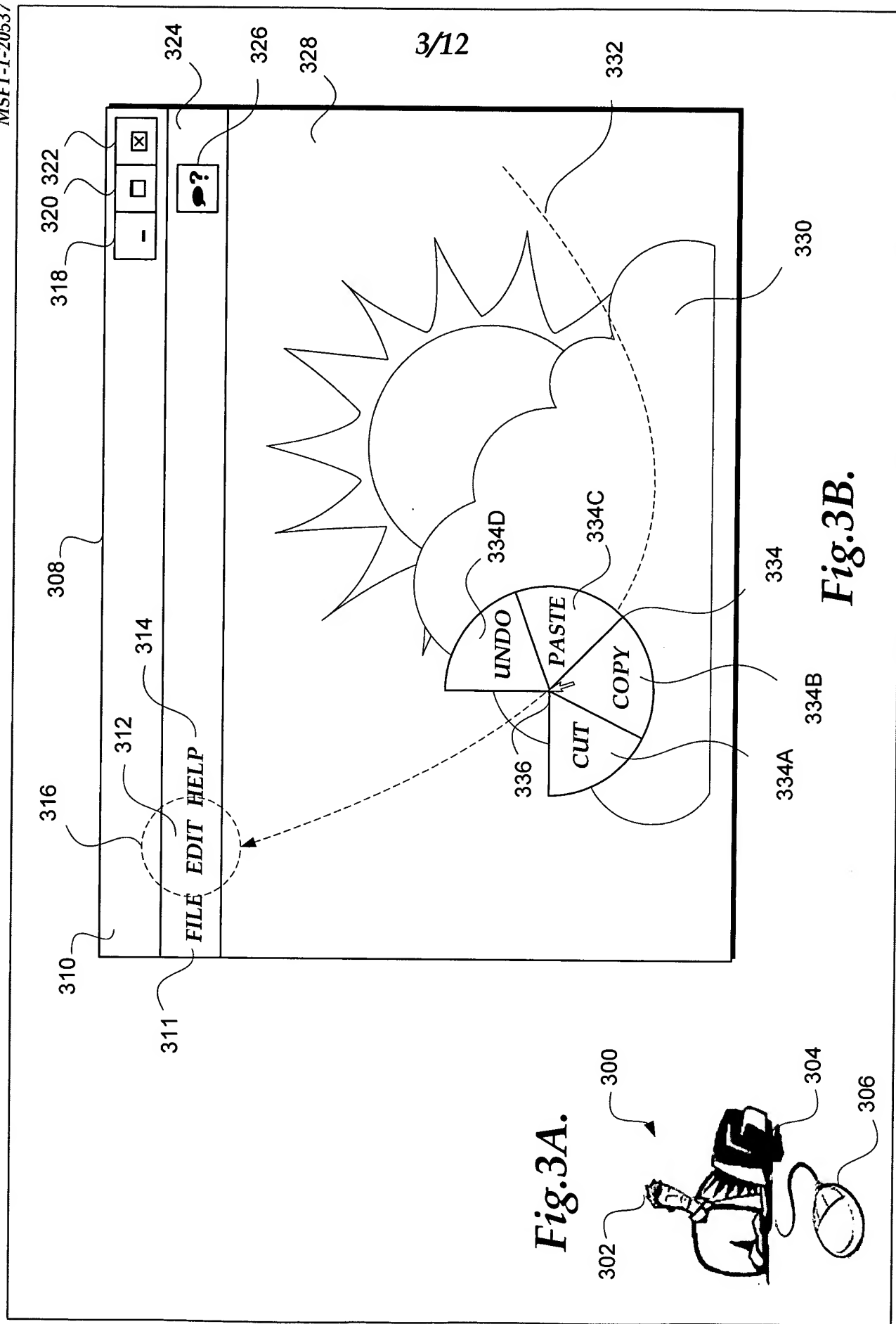


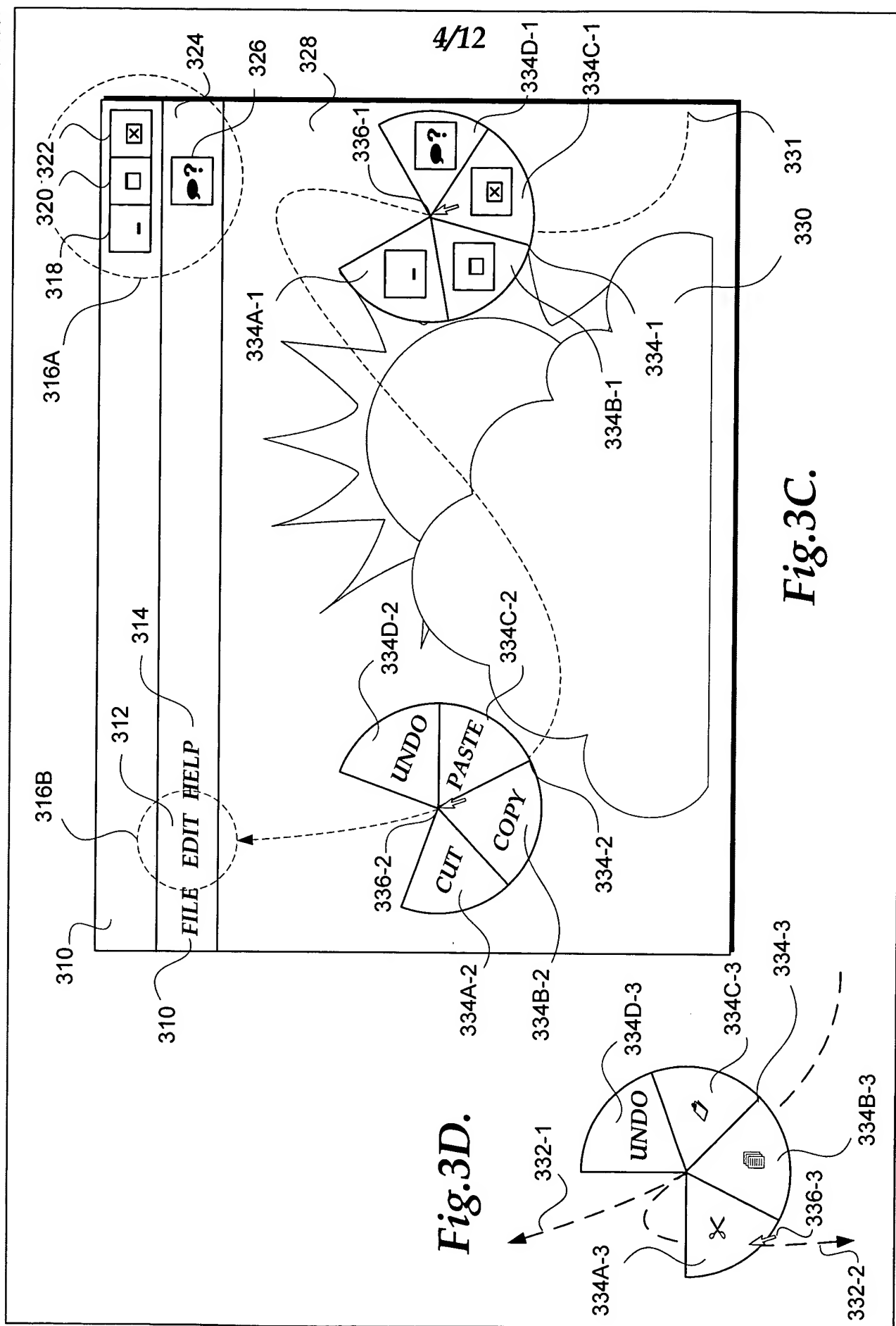
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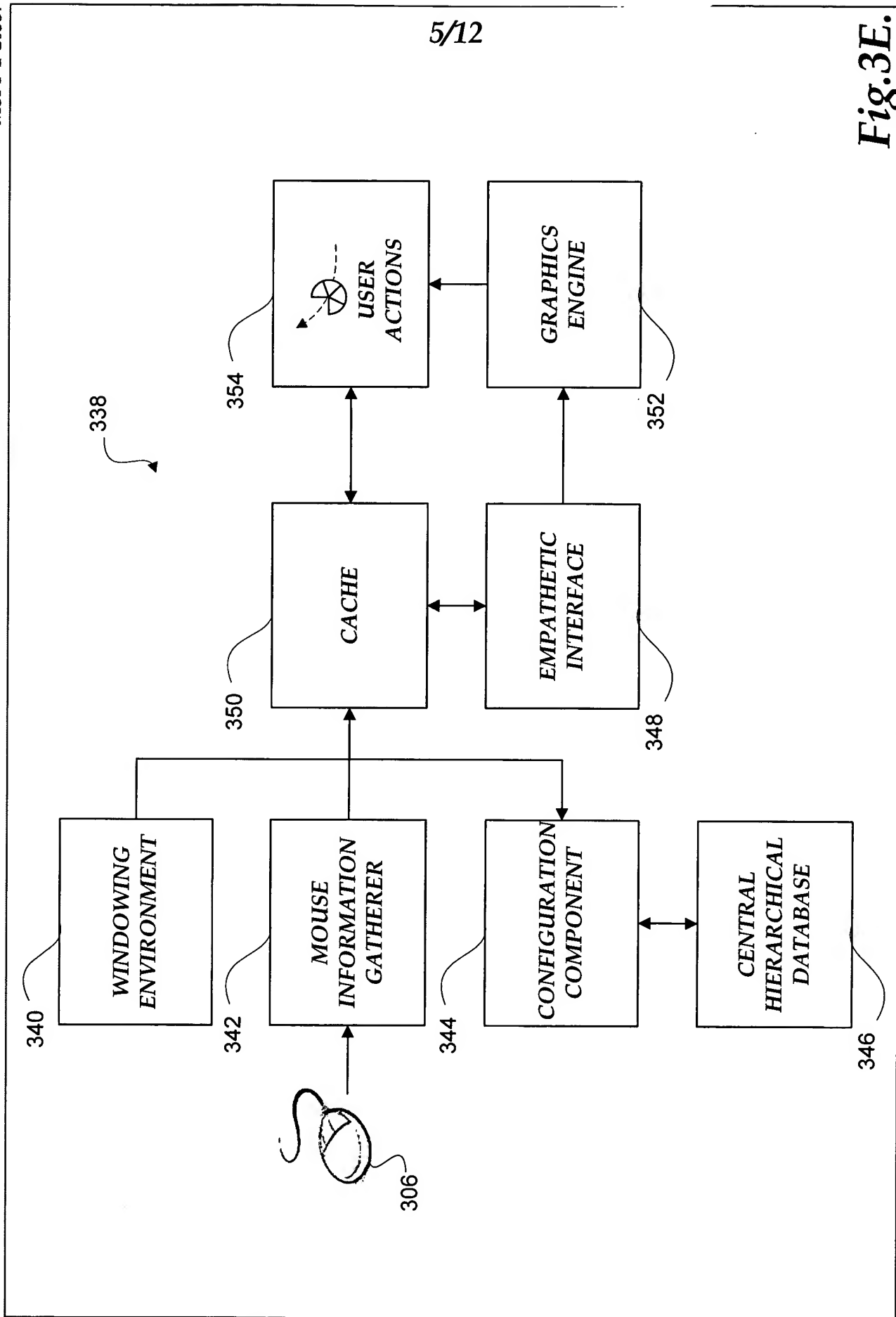


Fig.3E.

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400

**START A METHOD FOR PRESENTING A SECTOR  
MENU AS A USER NAVIGATES A POINTER**

A

**THE METHOD GATHERS INFORMATION  
REGARDING THE POINTER AND ITS  
WINDOWING ENVIRONMENT (SEE FIGS. 4B-4D)**

404

B

C

**THE METHOD EDUCES AN INTENTION OF THE  
USER (SEE FIGS. 4E)**

406

D

E

**THE METHOD DISPLAYS THE SECTOR MENU  
THAT MOVES WITH THE POINTER  
(SEE FIGS. 4F-4G)**

408

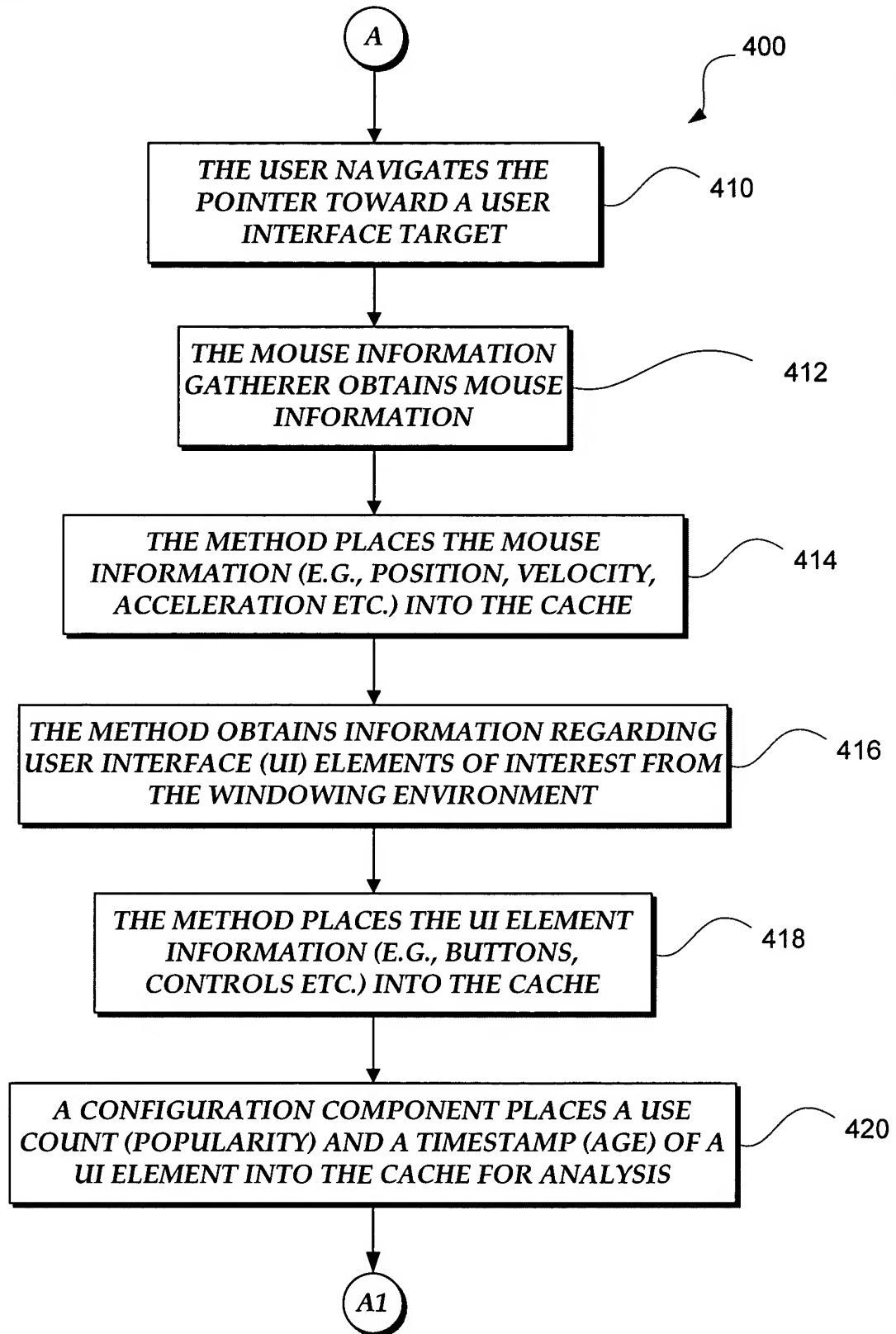
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**FINISH**

**Fig.4A.**

**Fig.4B.**

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Fig.4C.

A1

400

THE CONFIGURATION COMPONENT PLACES INTO THE  
CACHE INFORMATION REGARDING MENU ITEMS  
THAT ARE TO BE STATIC OR DYNAMIC

422

THE CONFIGURATION COMPONENT PLACES INTO  
THE CACHE ONE OR MORE MENU ITEMS THAT  
MUST BE PRESENT IN THE SECTOR MENU

424

THE CONFIGURATION COMPONENT PLACES INTO THE  
CACHE INFORMATION REGARDING SPECIFIC MENU  
ITEMS FOR A PARTICULAR SOFTWARE APPLICATION

426

THE CONFIGURATION COMPONENT PLACES INTO THE  
CACHE INFORMATION REGARDING WHEN THE  
SECTOR MENU WOULD BE PRESENTED TO THE USER

428

THE CONFIGURATION COMPONENT PLACES  
INTO THE CACHE INFORMATION REGARDING  
THE SHAPE OF THE SECTOR MENU

430

THE CONFIGURATION COMPONENT PLACES  
INTO THE CACHE INFORMATION REGARDING  
THE SIZE OF THE SECTOR MENU

432

A2



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**Fig.4D.**

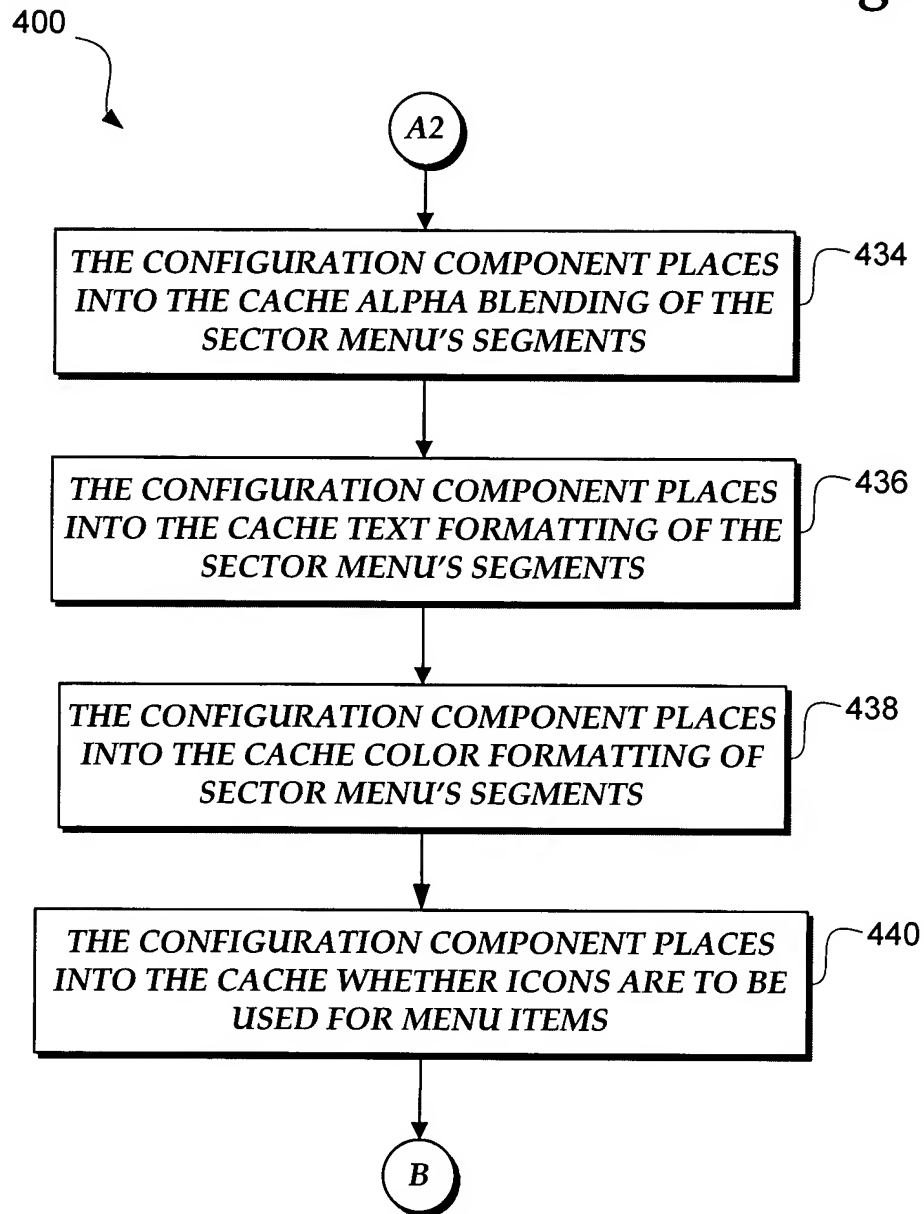
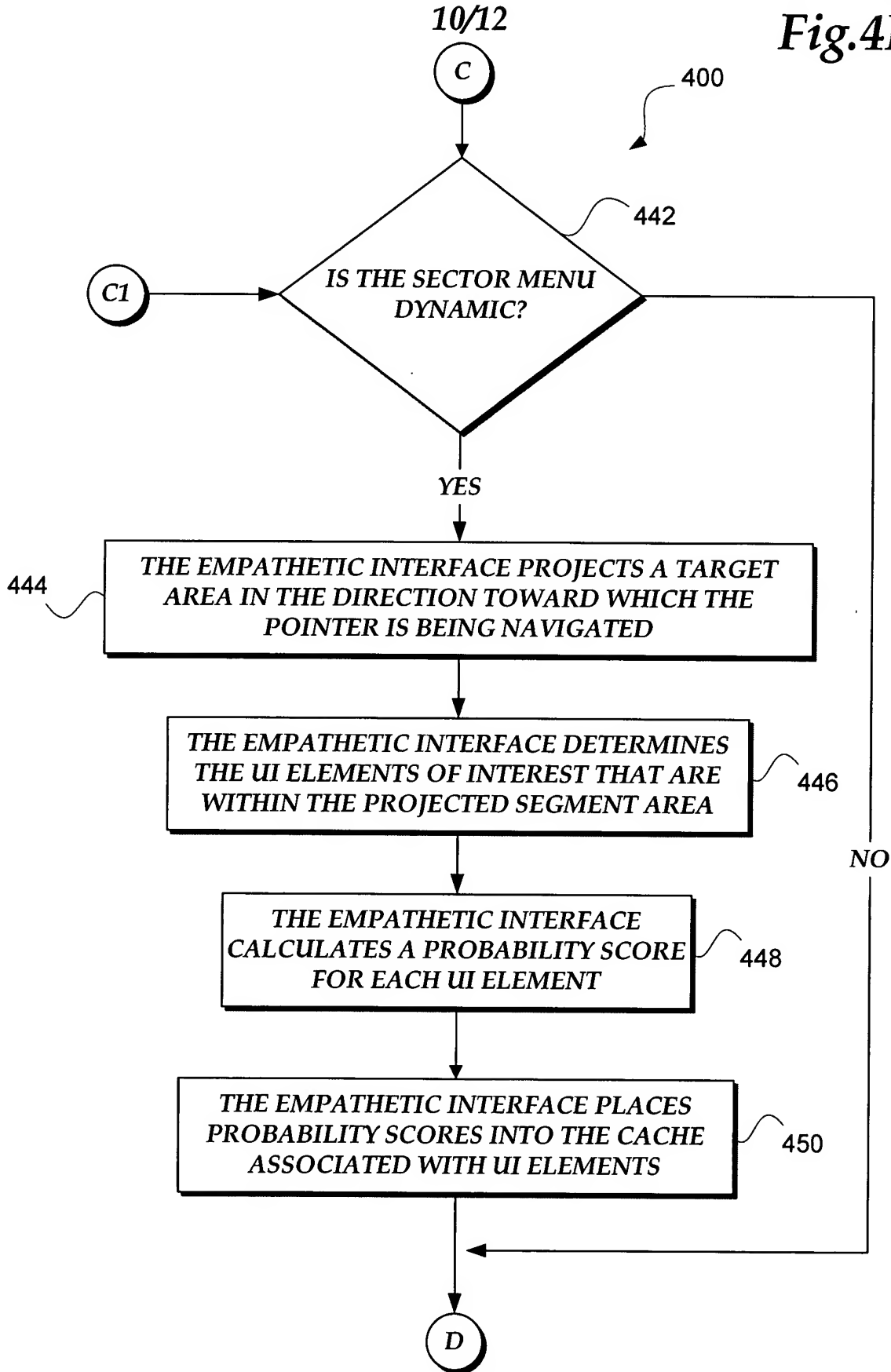


Fig.4E.



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Fig.4F.

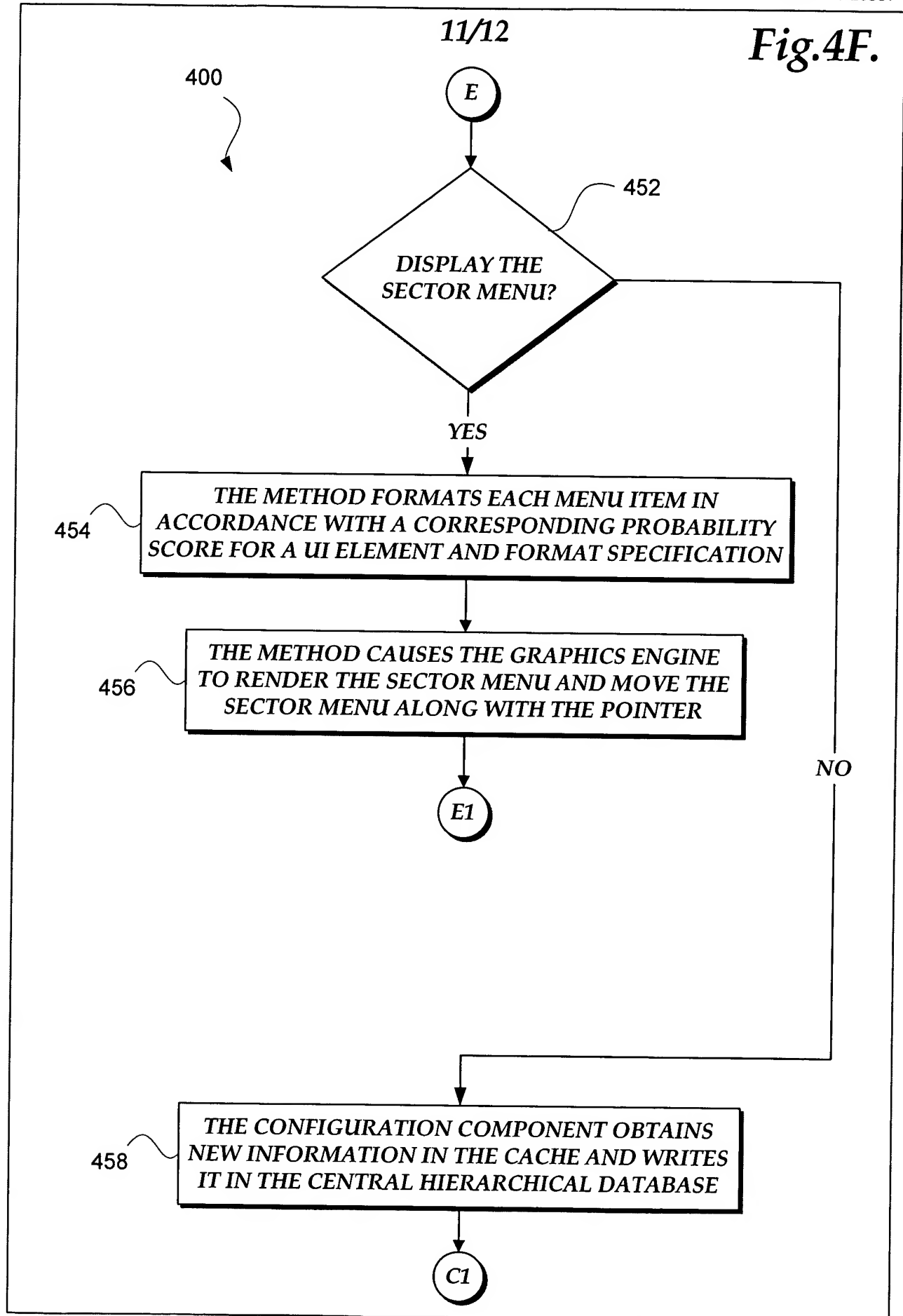


Fig.4G.

